

EAST SEARCH

6/11/05

L#	Hits	Search String	Databases
S1	2	6,311,144.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	46188	((computer or communication or information) near2 (system or network)) with (development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	1397	S2 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	245	S3 and (performance near2 (criteria or requirement\$1 or metrics))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	59	S4 and (validat\$3 near2 design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	23	S4 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	53	S4 and (prototype with (construction or phase\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	72	S4 and (scal\$3 near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	52	S4 and (business near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	173	S4 and ((application or system) near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	62	S4 and ((application or system) near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	61	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	34	S4 and (business near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	2	S4 and (standard near2 component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	12	S4 and (component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	95	S4 and (standard near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	94	S10 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	107	S4 and (component\$1 near2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	101	(S9 or S10) and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	39	S4 and (cost near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	43	S4 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	79	S4 and (performance with (workload or volume))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	103	S4 and (performance with (tradeoff\$1 or trade-off\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	88	S10 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	112	S4 and (performance with (quality or robustness))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	81	S10 and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	34	S4 and (validat\$3 with prototype)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	166	S5 or S6 or S7 or S8 or S9 or S12 or S13 or S14 or S15 or S17 or S19 or S20 or S21 or S22 or S23 or S24 or S25 or S26 or S27 or S28 or S29 or S30 or S31 or S32 or S33 or S34 or S35 or S36 or S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	49	S6 or S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	67	S3 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	65	S3 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	108	S30 or S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	6903	S2 and (system near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	234	S33 and (performance near2 predict\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	46209	((computer or communication or information) near2 (system or network)) with (development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	1397	S35 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	245	S36 and (performance near2 (criteria or requirement\$1 or metrics))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S38	59	S37 and (validat\$3 near2 design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	23	S37 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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S42	52	S37 and (business near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	173	S37 and ((application or system) near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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S49	95	S37 and (standard near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	94	S43 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	107	S37 and (component\$1 near2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	101	(S42 or S43) and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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S68	53	S66 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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EAST SEARCH

6/11/05

Results of search set S61

Document	Kind	Codes	Title
US 20050107055	A1		Integrated switchless programmable attenuator and low noise amplifier
US 20050055110	A1		Manufacturing design and process analysis and simulation system
US 20050046584	A1		Asset system control arrangement and method
US 20050030108	A1		Integrated VCO having an improved tuning range over process and temperature variations

Issue Date	Current OR	Abstract
20050519	455/234.1	
20050310	700/31	
20050303	340/825.72	
20050210	331/16	

US 20050017488 A1	Weight measuring systems and methods for vehicles	20050127 280/735
US 20050015744 A1	Method for categorizing, describing and modeling types of system users	20050120 717/104
US 20040236547 A1	System and method for automated placement or configuration of equipment for obtaining desired	20041125 703/2
US 20040219898 A1	Variable gain amplifier for low voltage applications	20041104 455/252.1
US 20040212417 A1	Large gain range, high linearity, low noise MOS VGA	20041028 327/363
US 20040189388 A1	Variable transconductance variable gain amplifier utilizing a degenerated differential pair	20040930 330/254
US 20040167765 A1	System and method for improving predictive modeling of an information system	20040826 703/22
US 20040160286 A1	Applications for differential crystal oscillator	20040819 331/185
US 20040143428 A1	System and method for automated placement or configuration of equipment for obtaining desired	20040722 703/22
US 20040133415 A1	Method and system, with component kits, for designing or deploying a communications network	20040708 703/22
US 20040129478 A1	Weight measuring systems and methods for vehicles	20040708 180/273
US 20040107125 A1	Business alliance identification in a web architecture	20040603 705/7
US 20040107111 A1	Delivery system and method for vehicles and the like	20040603 705/1
US 20040100588 A1	Expanded information capacity for existing communication transmission systems	20040527 348/608
US 20040100338 A1	Oscillator module incorporating looped-stub resonator	20040527 331/107SL
US 20040073448 A1	Delivery system and method for vehicles and the like	20040415 705/1
US 20040054554 A1	Delivery system and method for vehicles and the like	20040318 705/1
US 20040038683 A1	Method and system, with component kits for designing or deploying a communications network	20040226 455/446
US 20040015833 A1	Computer system and computer implemented process for representing software system descrip	20040122 717/106
US 20040006584 A1	Array of parallel programmable processing engines and deterministic method of operating the sa	20040108 718/107
US 20030200208 A1	Method for rule-based retrieval of database records	20031023 707/3
US 20030194978 A1	System and method for coarse/fine PLL adjustment	20031016 455/197.1
US 20030172145 A1	System and method for designing, developing and implementing internet service provider archite	20030911 709/223
US 20030162521 A1	System and method for on-chip filter tuning	20030828 455/302
US 20030147353 A1	METHODS AND APPARATUS FOR CHARACTERIZATION, ADJUSTMENT AND OPTIMIZAT	20030807 370/252
US 20030142633 A1	Automated installation of network service in a telecommunications network	20030731 370/254
US 20030139918 A1	Evaluating hardware models having resource contention	20030724 703/22
US 20030139917 A1	Late binding of resource allocation in a performance simulation infrastructure	20030724 703/21
US 20030128071 A1	Variable transconductance variable gain amplifier utilizing a degenerated differential pair	20030710 330/254
US 20030110067 A1	Accelerated process improvement framework	20030612 705/8
US 20030107427 A1	Temperature compensation for internal inductor resistance	20030612 327/513
US 20030076198 A1	Microstrip phase shifter	20030424 333/161
US 20030058277 A1	A VIEW CONFIGURER IN A PRESENTATION SERVICES PATTERNS ENVIRONMENT	20030327 715/765
US 20030040954 A1	Method and system for product optimization	20030227 705/10
US 20030033191 A1	Method and apparatus for a product lifecycle management process	20030213 705/10
US 20030030497 A1	Integrated VCO having an improved tuning range over process and temperature variations	20030213 331/34
US 20030022646 A1	INTEGRATED SWITCHLESS PROGRAMMABLE ATTENUATOR AND LOW NOISE AMPLIFI	20030130 455/232.1
US 20030020544 A1	Large gain range, high linearity, low noise MOS VGA	20030130 330/254
US 20020194393 A1	Method of determining causal connections between events recorded during process execution	20021219 719/318
US 20020180001 A1	System and method for ESD protection	20021205 257/546
US 20020161907 A1	Adaptive multi-protocol communications system	20021031 709/230
US 20020140869 A1	System and method for providing a low power receiver design	20021003 348/726
US 20020138659 A1	Method and system for application development and a data processing architecture utilizing des	20020926 719/313
US 20020133394 A1	Method for categorizing, describing and modeling types of system users	20020919 705/10

US 20020120490 A1	Vehicle systems concept development process	20020829 705/10
US 20020107834 A1	Quality assurance of data extraction	20020808 707/1
US 20020095304 A1	System, method, and apparatus for storing emissions and susceptibility information	20020718 705/1
US 20020082893 A1	Delivery system and method for vehicles and the like	20020627 705/8
US 20020050861 A1	Variable transconductance variable gain amplifier utilizing a degenerated differential pair	20020502 330/254
US 20020047942 A1	Digital IF demodulator for video applications	20020425 348/731
US 20020040466 A1	Automated EMC-driven layout and floor planning of electronic devices and systems	20020404 716/9
US 20020035450 A1	Network-based system for the manufacture of parts with a virtual collaborative environment for c	20020321 703/1
US 20020033706 A1	System method, and apparatus for field scanning	20020321 324/750
US 20010052108 A1	SYSTEM, METHOD AND ARTICLE OF MANUFACTURING FOR A DEVELOPMENT ARCHIT	20011213 717/100
US 20010041548 A1	Variable gain amplifier for low voltage applications	20011115 455/252.1
US 20010011211 A1	A METHOD FOR CATEGORIZING, DESCRIBING AND MODELING TYPES OF SYSTEM USI	20010802 703/22
US 20010011013 A1	System and method for on-chip filter tuning	20010802 455/307
US 20010008430 A1	System and method for providing a low power receiver design	20010719 348/725
US 20010007151 A1	FULLY INTEGRATED TUNER ARCHITECTURE	20010705 725/151
US 6904449 B1	System and method for an application provider framework	20050607 709/203
US 6885275 B1	Multi-track integrated spiral inductor	20050426 336/200
US 6879816 B2	Integrated switchless programmable attenuator and low noise amplifier	20050412 455/232.1
US 6865381 B2	System and method for on-chip filter tuning	20050308 455/307
US 6853966 B2	Method for categorizing, describing and modeling types of system users	20050208 703/13
US 6847853 B1	Fabrication rules based automated design and manufacturing system and method	20050125 700/97
US 6842906 B1	System and method for a refreshable proxy pool in a communication services patterns environm	20050111 719/330
US 6842431 B2	Methods and apparatus for characterization, adjustment and optimization of wireless networks	20050111 370/254
US 6834380 B2	Automated EMC-driven layout and floor planning of electronic devices and systems	20041221 716/10
US 6825734 B2	Oscillator module incorporating spiral looped-stub resonator	20041130 331/96
US 6807583 B2	Method of determining causal connections between events recorded during process execution	20041019 719/318
US 6803829 B2	Integrated VCO having an improved tuning range over process and temperature variations	20041012 331/34
US 6789054 B1	Geometric display tools and methods for the visual specification, design automation, and control	20040907 703/6
US 6759904 B2	Large gain range, high linearity, low noise MOS VGA	20040706 330/254
US 6744320 B2	Variable transconductance variable gain amplifier utilizing a degenerated differential pair	20040601 330/254
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US 6701345 B1	Providing a notification when a plurality of users are altering similar data in a health care solution	20040302 709/205
US 6697824 B1	Relationship management in an E-commerce application framework	20040224 709/229
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US 6651037 B1	Method of optimizing design of an HVAC air-handling assembly for a climate control system	20031118 703/8
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US 6601234 B1	Attribute dictionary in a business logic services environment	20030729 717/108
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US 6591091 B1	System and method for coarsefine PLL adjustment	20030708 455/179.1
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US 6550057 B1	Piecemeal retrieval in an information services patterns environment	20030415 717/126
US 6549949 B1	Fixed format stream in a communication services patterns environment	20030415 709/236
US 6549766 B2	System and method for on-chip filter tuning	20030415 455/307
US 6539396 B1	Multi-object identifier system and method for information service pattern environment	20030325 707/103R
US 6536037 B1	Identification of redundancies and omissions among components of a web based architecture	20030318 717/151
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US 6473794 B1	System for establishing plan to test components of web based framework by displaying pictorial	20021029 709/223
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US 6442748 B1	System, method and article of manufacture for a persistent state and persistent object separator	20020827 717/108
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